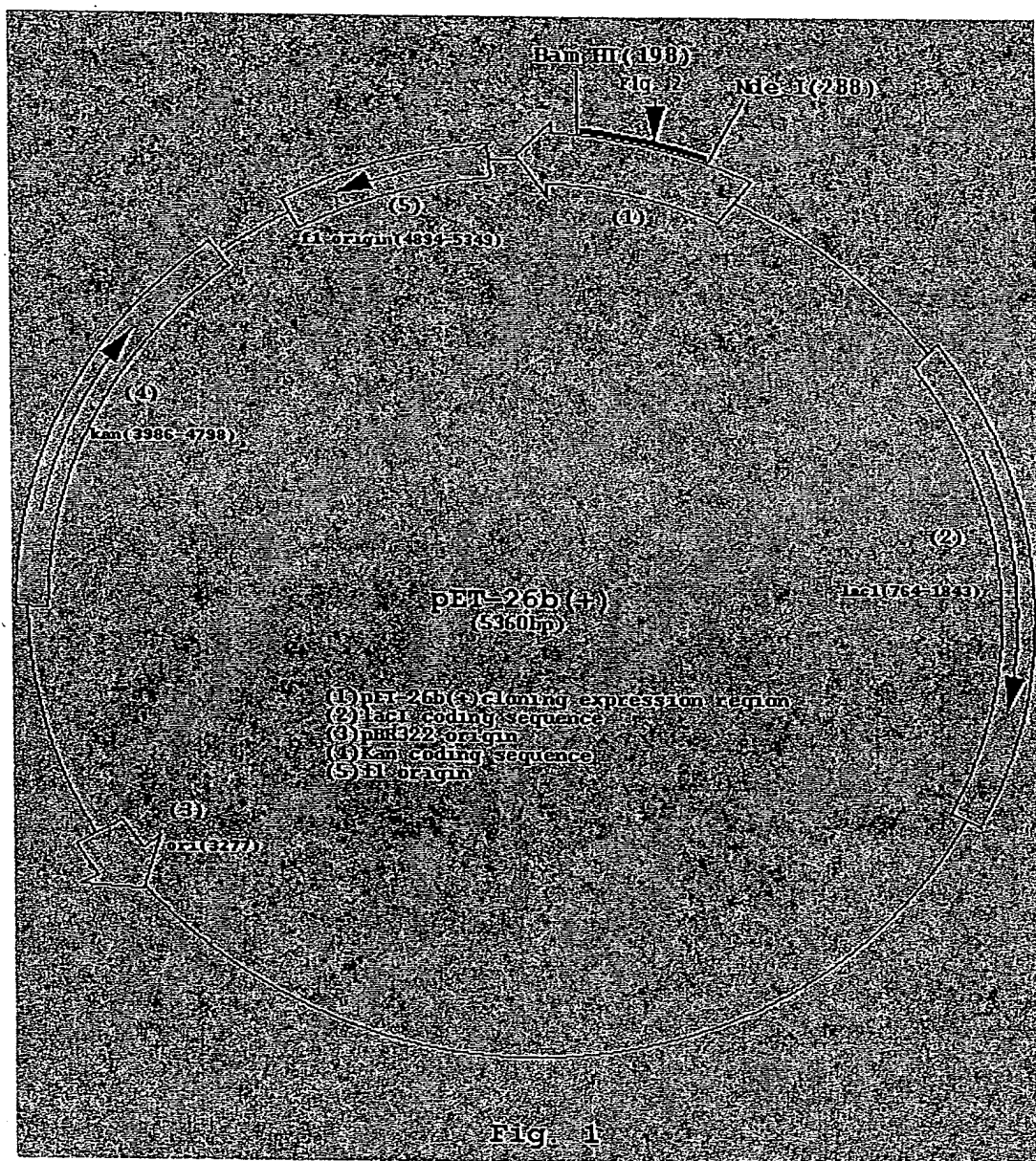


Fig. 1, in the drawing of this specification describes the recombinant vector produced in accordance with the present invention.



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**FIG 2: SEQ ID No. 1 of *B. subtilis* gene encoding the conjugated bile acid hydrolase**

	catatgtgca agcaagaaca	caagtcttac 60	attggaaact	gctgaccgta	aacatgtatt
10	atggattttg ttacagctgg	catttcagct 120	ggggacagag	gtgattctct	atccgcgcgcg
15	aacagtgaag tatggggaga	ctgacggaag 180	ggcccatcag	acacagtacg	cgtttatcgg
	aaacttggaa ttgtgcggcg	atatattatt 240	tgccgacggc	attaatgaaa	gcggtttatc
20	ctttattttc cgttcacatt	cgggctatgc 300	ggagtacgaa	aaaacgatac	gggaagatac
	gtcccgcatg agacgtaaaa	agtttgtgac 360	atgggtgctg	tcagtctgtc	agtctttgga
25	gaaaagattc tacagtttta	gatctttaac 420	gattgtagag	aaaaaattag	atctattgga
30	ccgcttcact accaagagca	ggatattgtc 480	agaccggacg	ggccgaaacc	tgacgataga
	gacggcctca cgactttata	aagtctatga 540	taatcaacct	ggtgtcatga	cgaacagccc
35	tggcatgtaa agagagcaaa	ccaatctgca 600	gcaatataca	ggaatcagac	cgaagcaatt
	gagatgggcg tggctctgccg	gattagccct 660	ttctgctttt	ggccaaggct	taggaactgt
40	ggggattata acatctagag	caccgccttc 720	ccggtttgtc	agagctgttt	atttgaaaga
45	ccggcggccg aaatatgacg	atgaaacgaa 780	aggtgtaaca	gccgcttttc	aaattttggc
	ataccaaagg atatacttcc	gcgcagtgat 840	aacggaagaa	gacgaaattc	attatacgca

10	gtgatgtgca gcaaattcaa	acgaaactgg 900	aaactactat	ttccaccact	atgacaatcg
	aaagtaaatt ttccgctaaa	tatttcatga 960	agaccttgac	tgtttggagc	ctaaagtgtt
15	gcagaagaga 996	gtattcatga	gcttaattaa	ggatcc	

**Fig.2 (Contd.)**